

**What is claimed is:**

1. An angularly adjustable keyboard support bracket comprising a mounting rack attached to a desktop, a movable arm coupled with the mounting rack through a pin and a  
5 bracing rack coupled on another end of the movable arm through another pin for holding a tray;

wherein, the bracing rack is extended to form a holding section to hold a rotary mechanism with the tray in-between, the rotary mechanism allows the tray to swivel to a left side  
10 and a right side to an angle relative to the bracing rack to provide users with a desired operating angle.

2. The angularly adjustable keyboard support bracket of claim 1, wherein the rotary mechanism includes an anchor tray fastened to the holding section of the bracing rack, a rotary  
15 tray fastened to the tray and a retaining element located between the anchor tray and the rotary tray, the anchor tray, the rotary tray and the retaining element having respectively an axle hole on a corresponding location to receive a bolt to engage with a nut.

20 3. The angularly adjustable keyboard support bracket of claim 2, wherein the bracing rack and the anchor tray are integrated and formed by stamping.

4. The angularly adjustable keyboard support bracket of claim 2; wherein the anchor tray and the rotary tray have  
25 respectively, an anchor hole that receives a fastening member

to run through the holding section of the bracing rack and the tray for fastening.